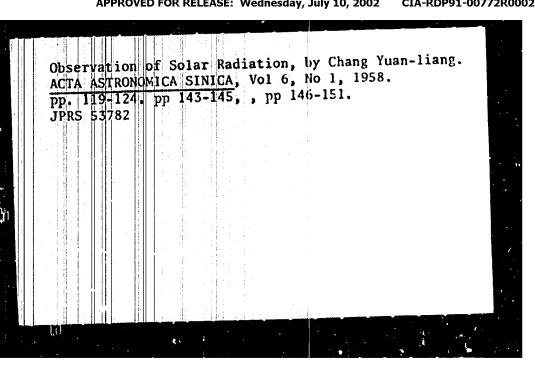
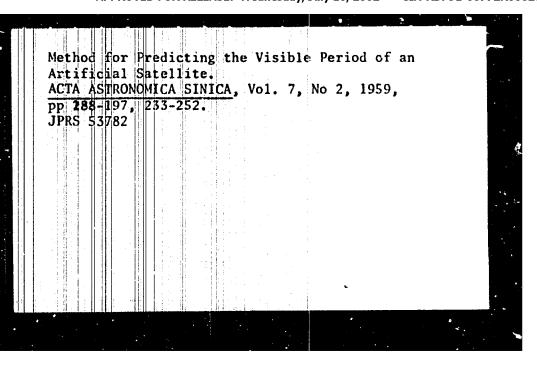
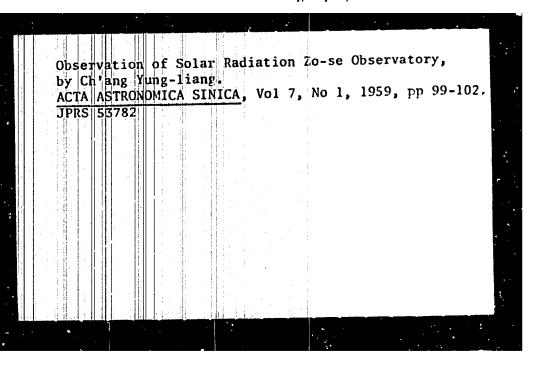
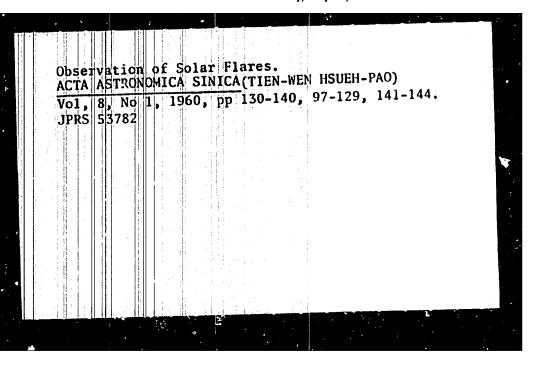


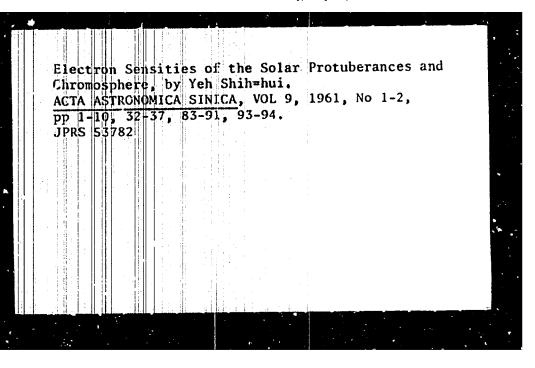
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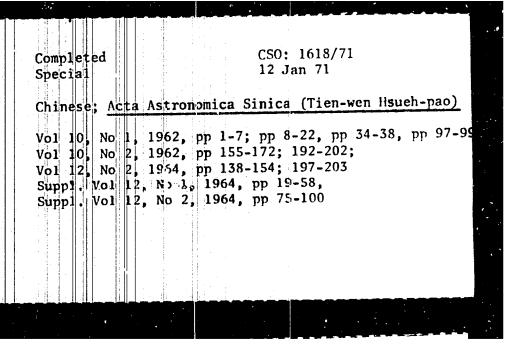


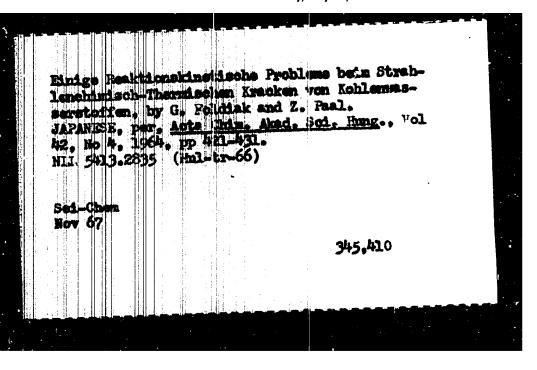


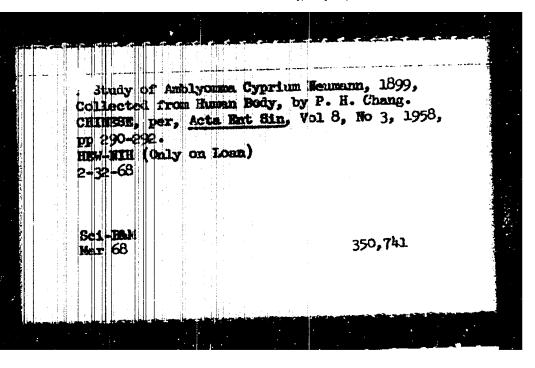


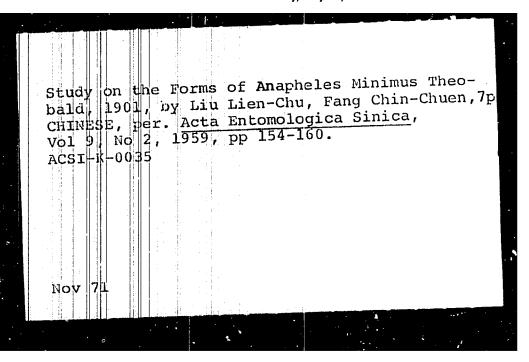


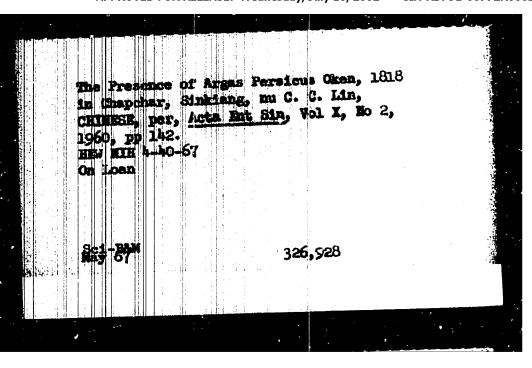


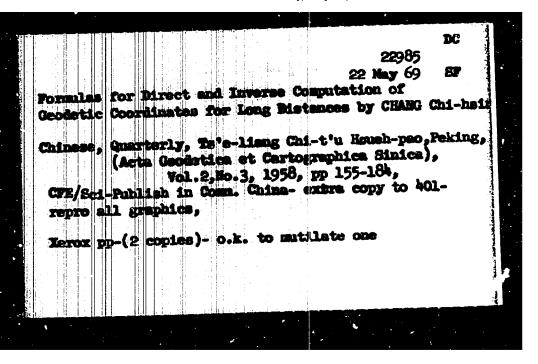












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Simplified grid for astronomic-gravimetric levelling, by FANG Chun.

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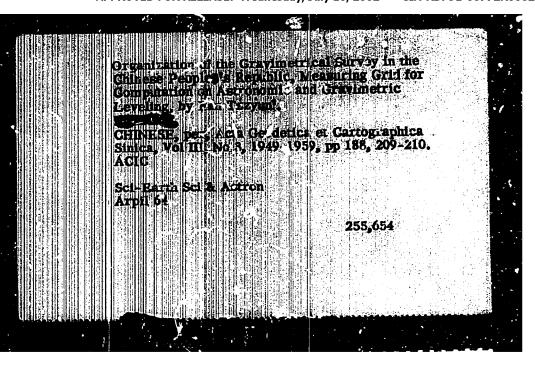
Publish in Translations on Communist China.
Include all charts rid graphs. Two (2) copies
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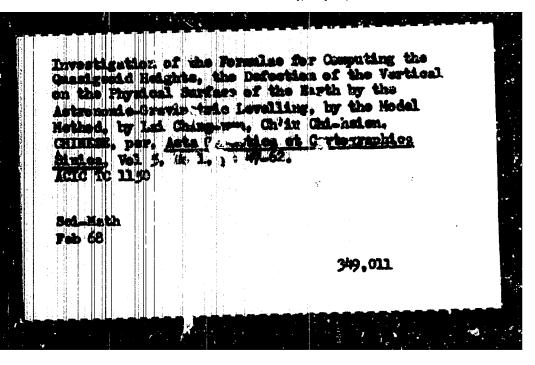
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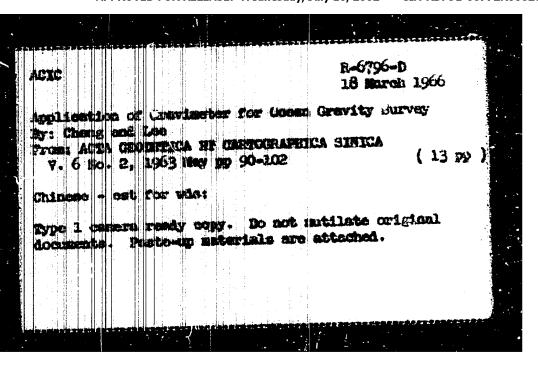
Method of computation for astronomical gravimetric levelling in mountainous regions, by FANG CAun.

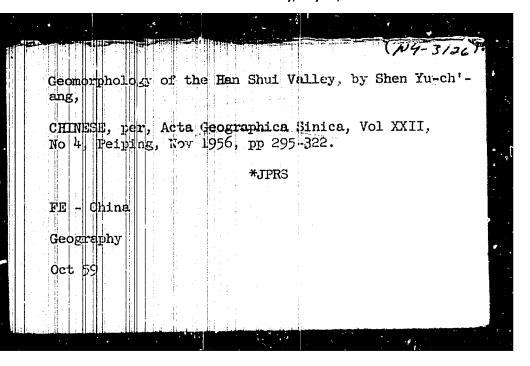
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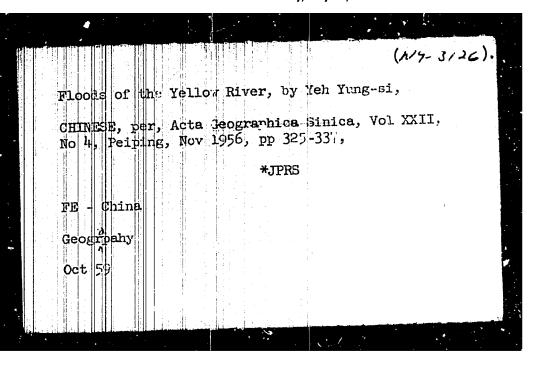
Publish in Translation on Communist Chian. Include all charts and graphs. Two copies (2) are submitted: one for mutilating, the other is to be returned to JPRC with the translation. A ready-translation of the Reference is attached to page 231 - just repro it.

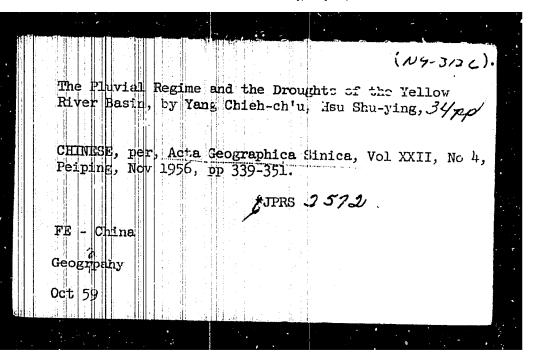


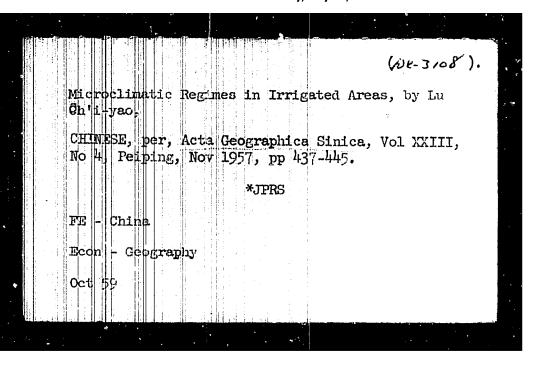


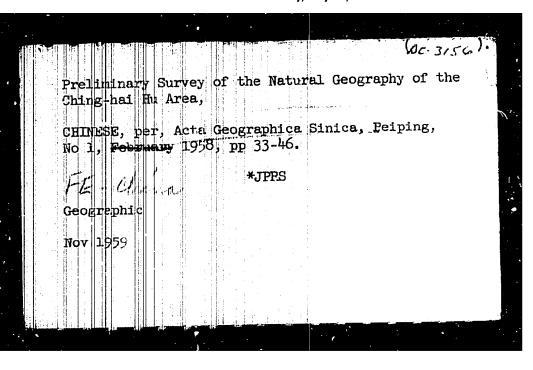


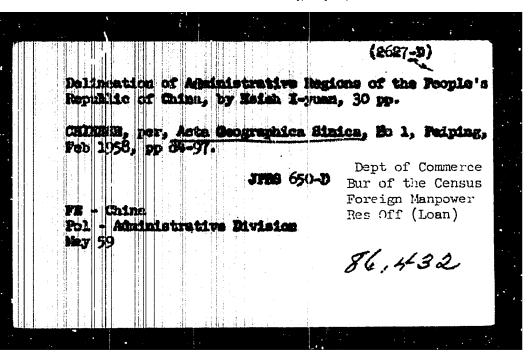


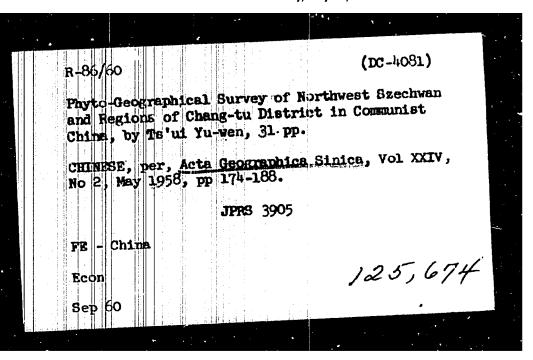




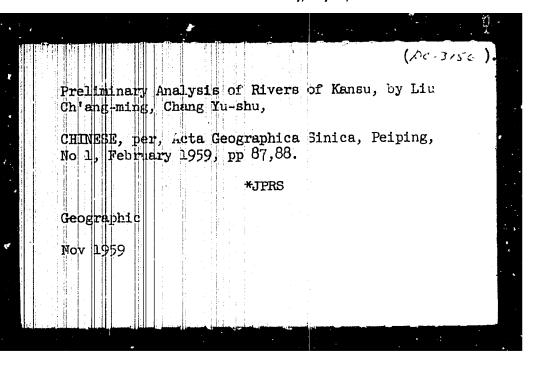


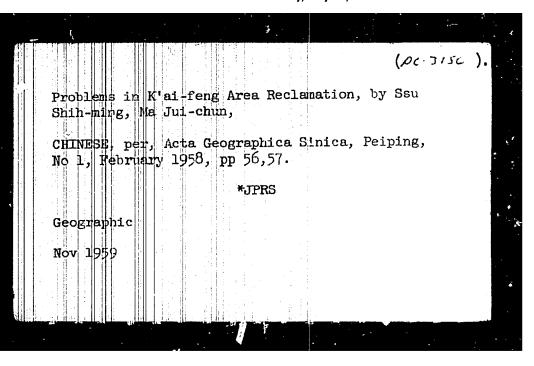


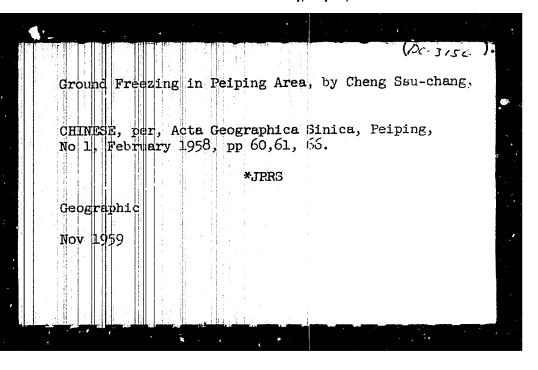


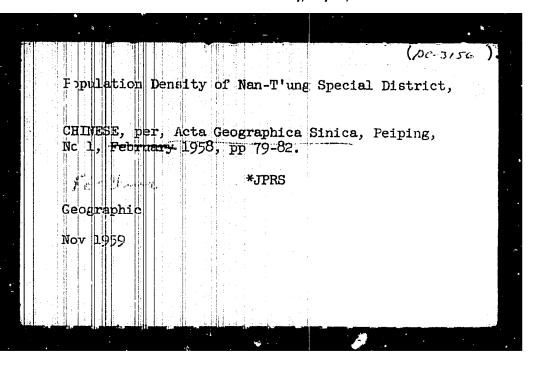


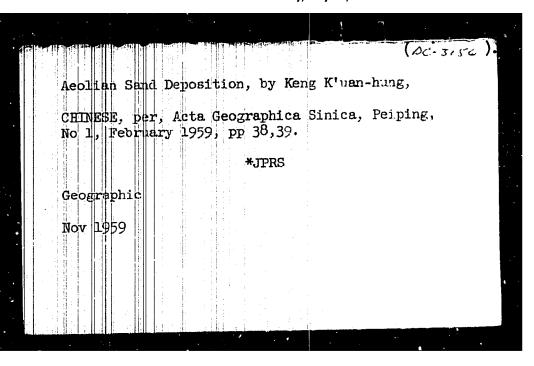
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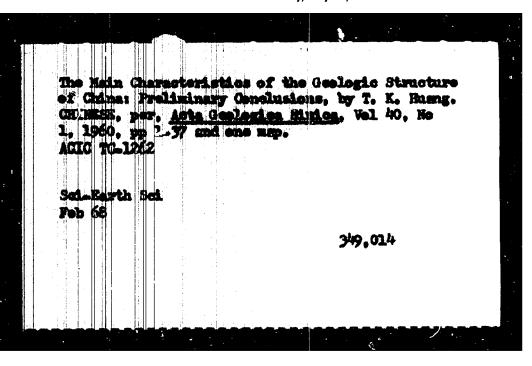


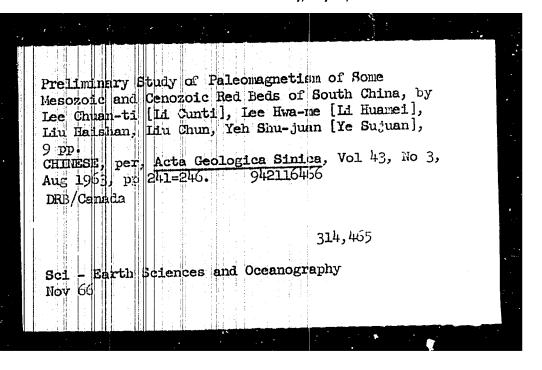


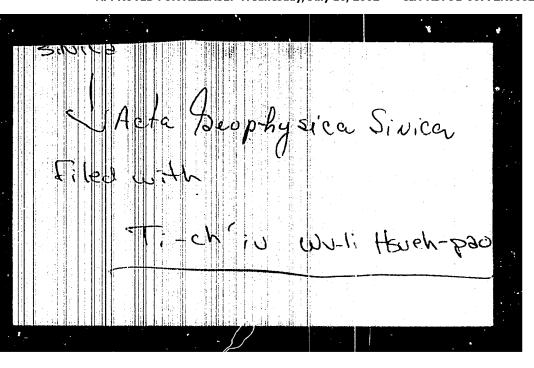


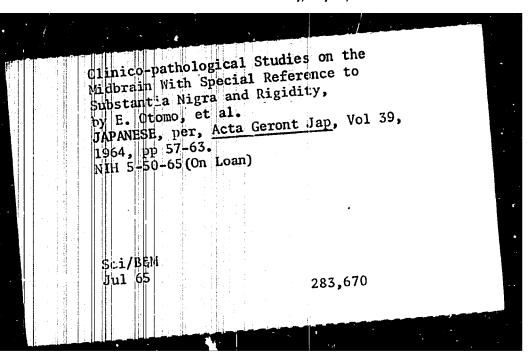




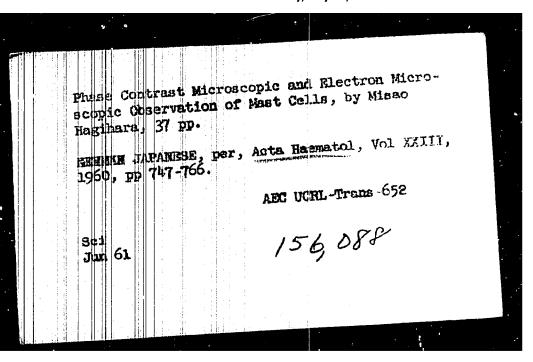


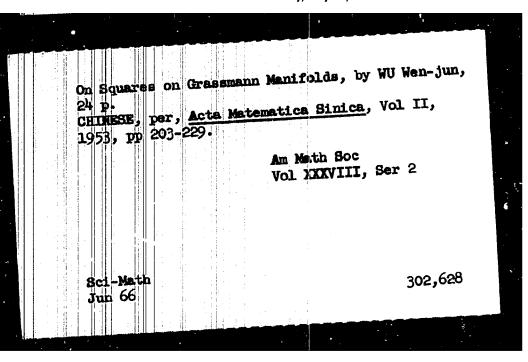


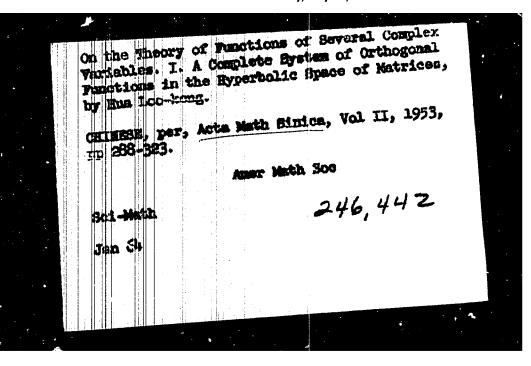


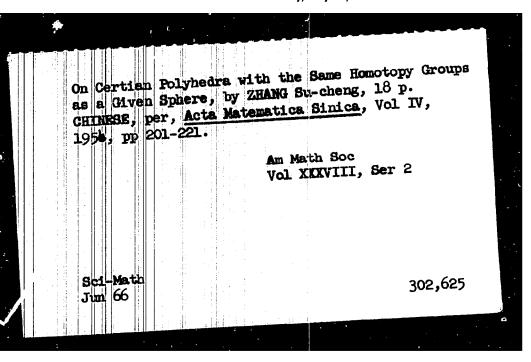


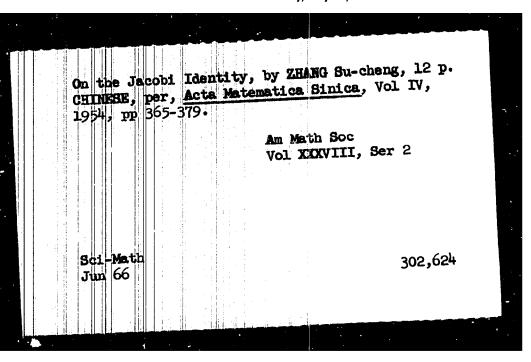
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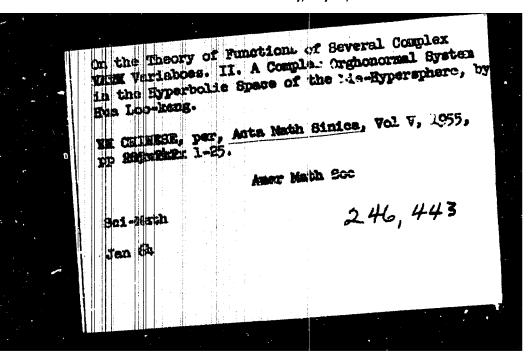




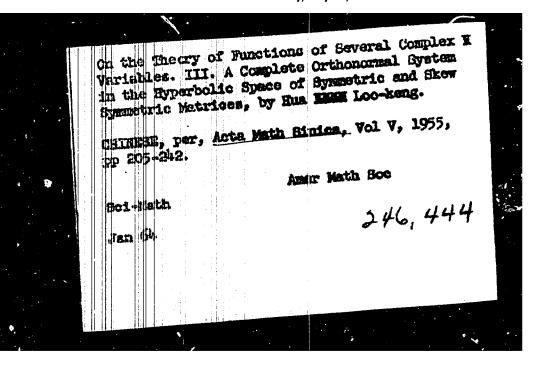


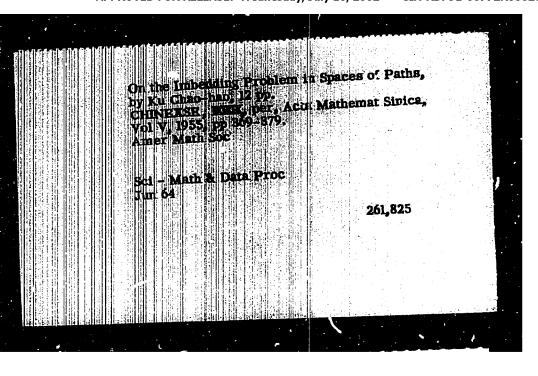


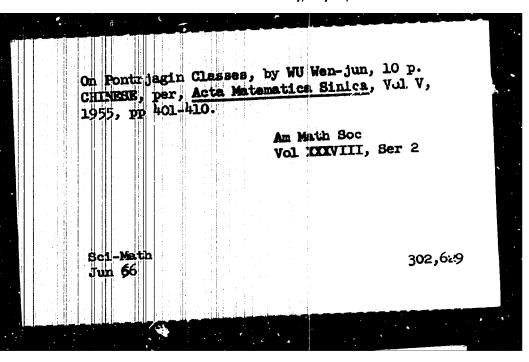


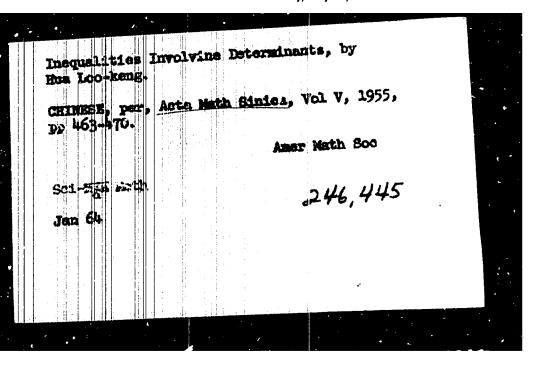


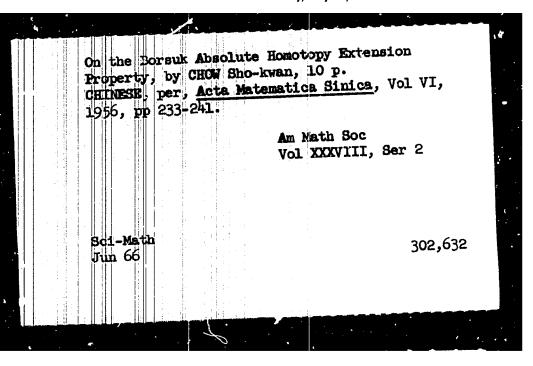
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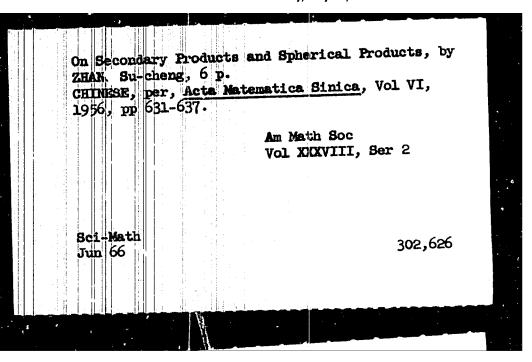


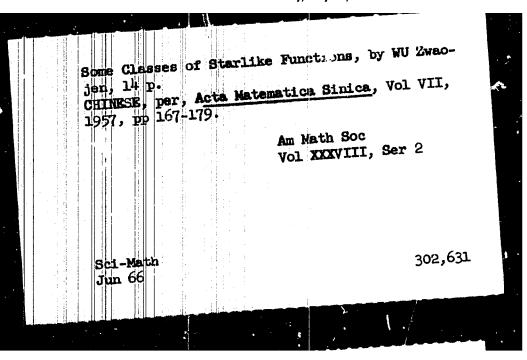


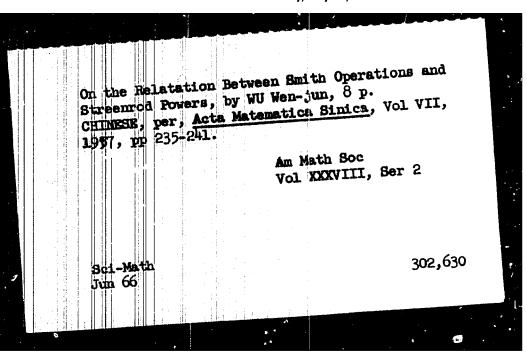


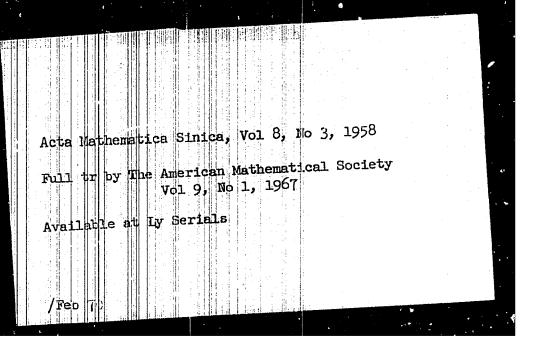


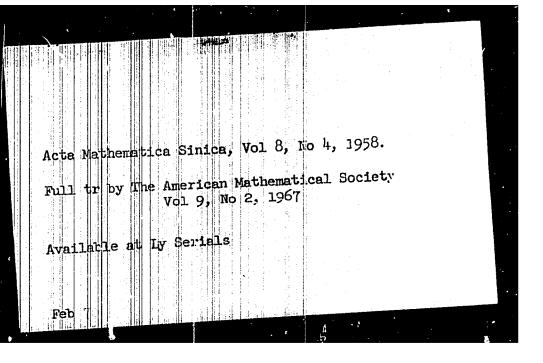




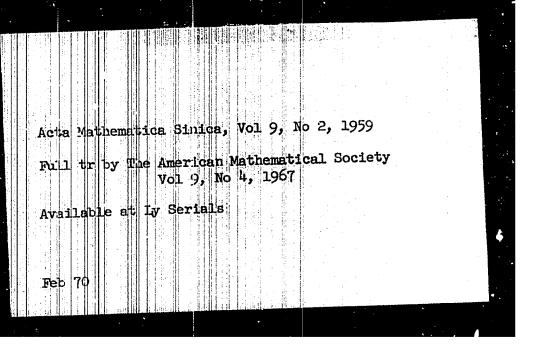


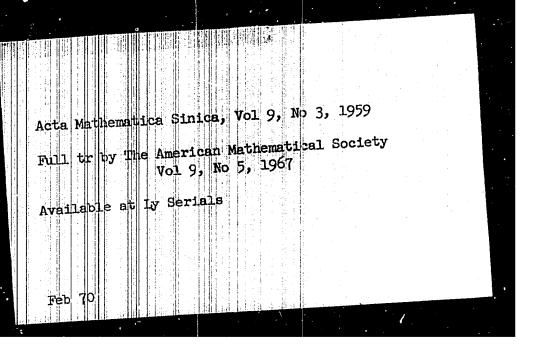


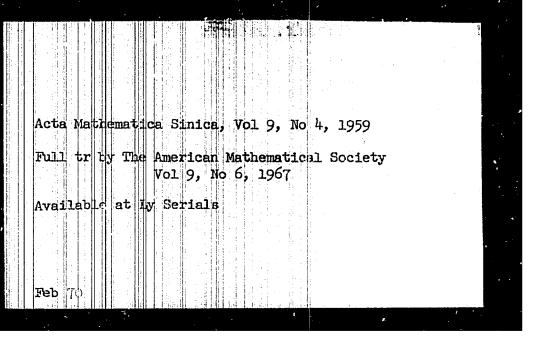


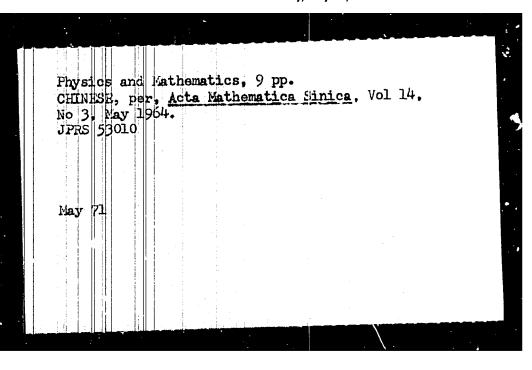


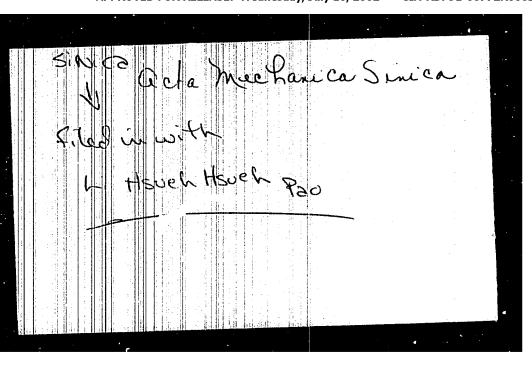
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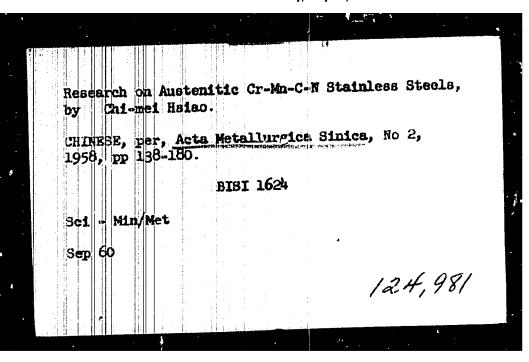


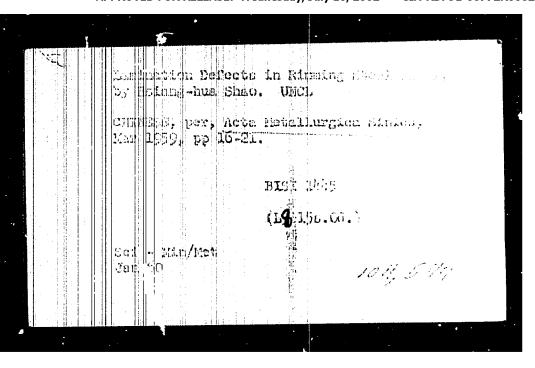




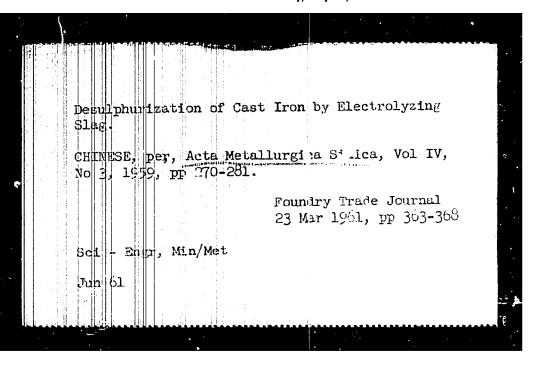


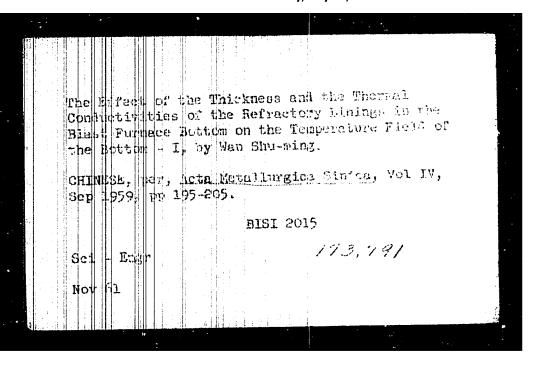


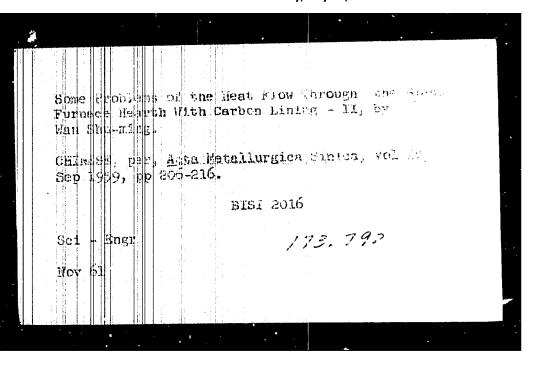


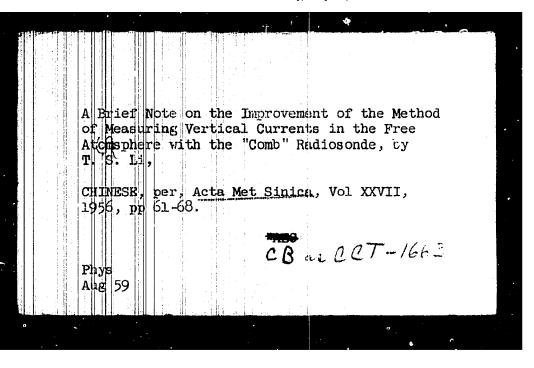


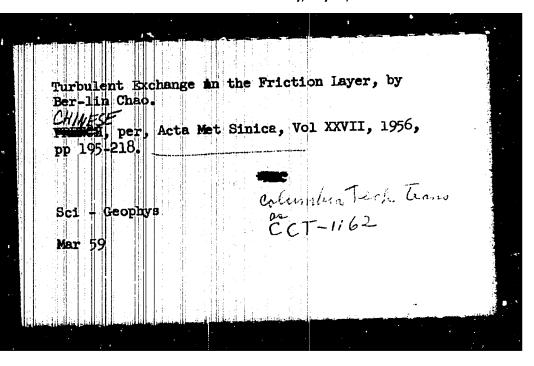
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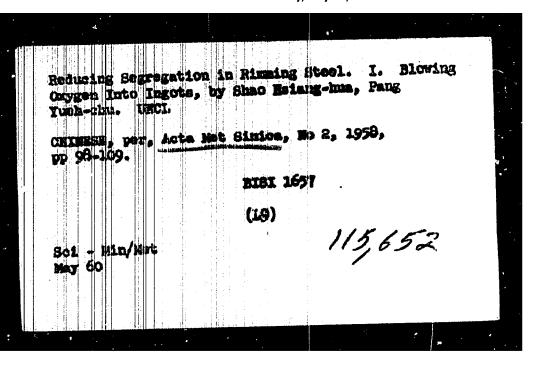


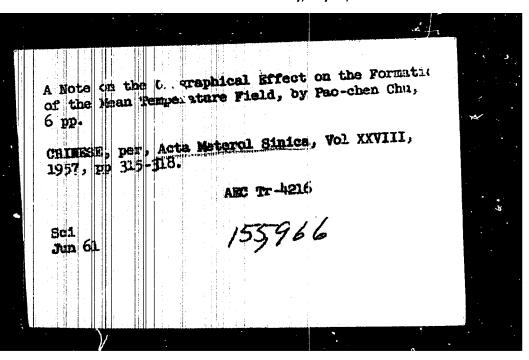


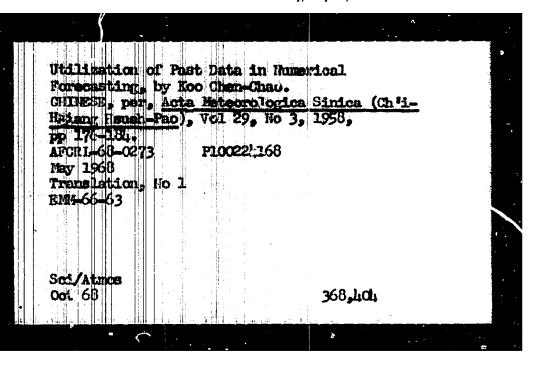


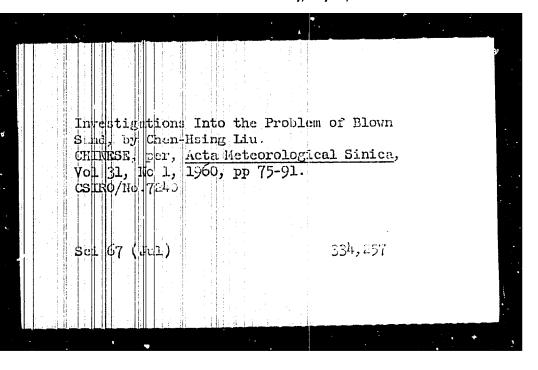


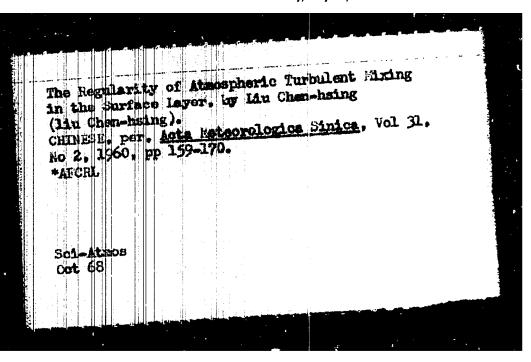


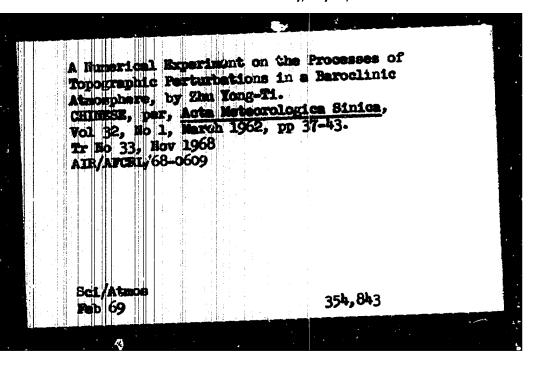


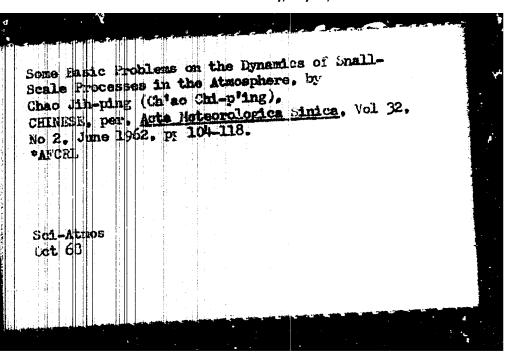


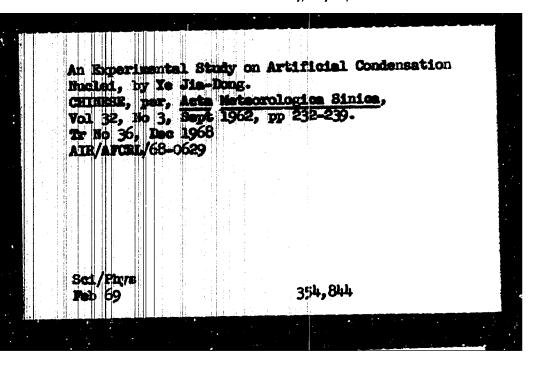


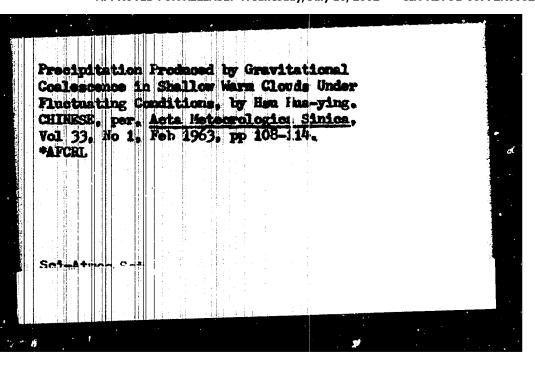


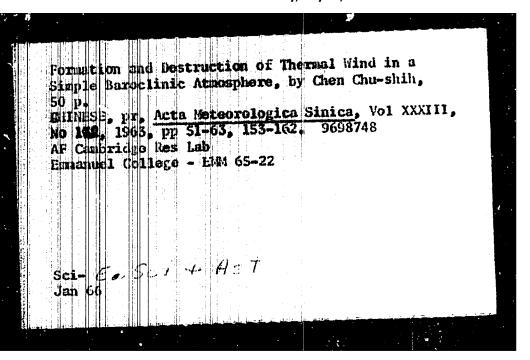


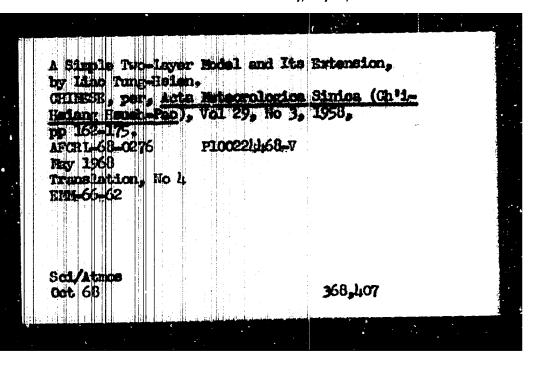


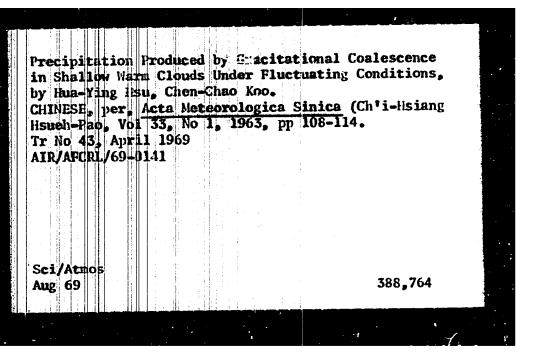


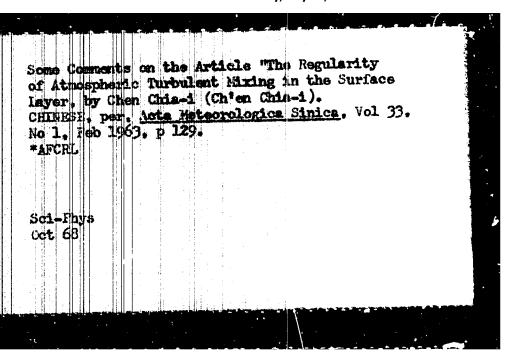


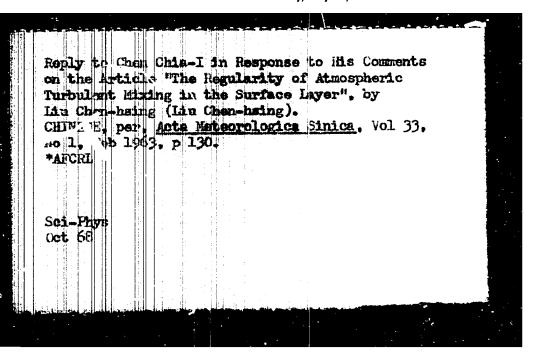


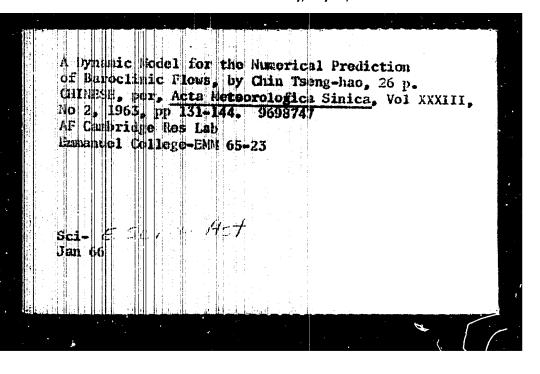


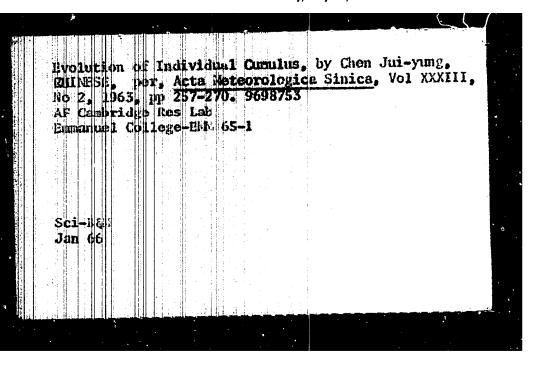


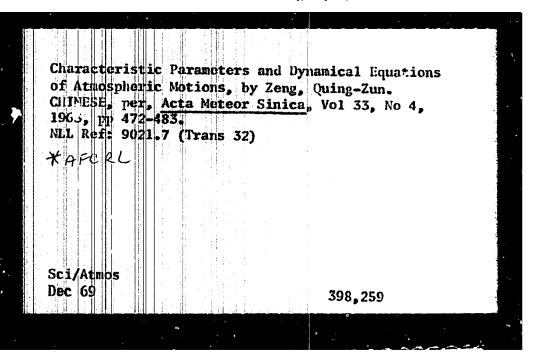


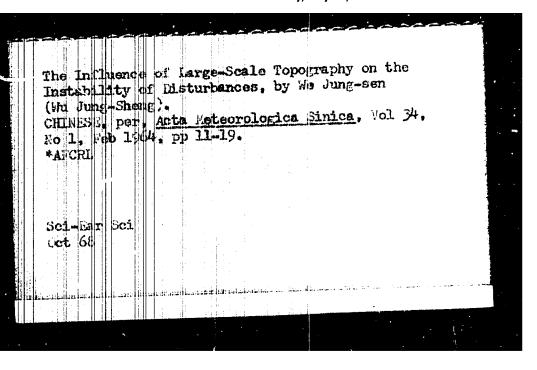








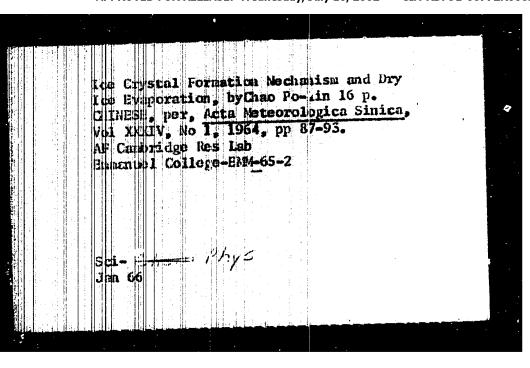


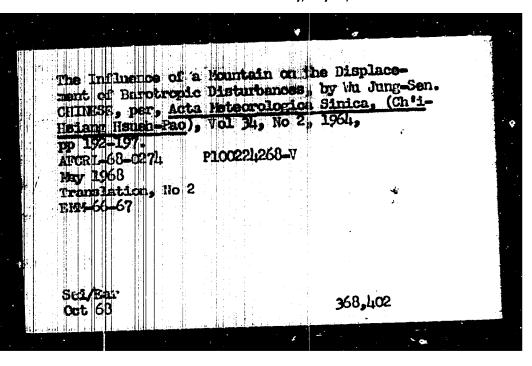


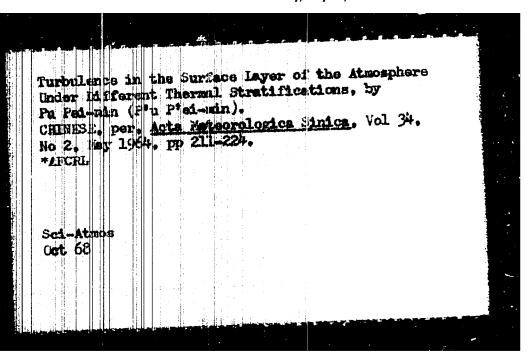
The Interaction Between Basic Current and Disturbances
in a Barcolinic Ataosphere, by Chen Yung-San.
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